

1. TITLE: P. INVENTOR, AND CANDIDATE, H. SHOKAL, INVENTION OF INHIBITION OF KINASE EXPRESSION
 2. PRIOR REFERENCE: RIS-0101
 3. CURRENT APPLICATION NUMBER: 08/094,238
 4. PRIOR FILING DATE: 1999-10-27
 5. SEQ ID NO: 89
 6. LENGTH: 1789
 7. TYPE: DNA
 8. SEQUENCER: BioNumerics
 9. FEATURES: primers
 10. NAME/KEY: C10S
 11. DOMAIN: (157) .. (1515)
 12. SEQ ID: 428 219..4

Query Match Similarity: 100.0%; Score: 197; 103.4%; Length: 1789;
 Best Local Similarity: 100.0%; Prod. No.: 197; Mismatches: 0; Gaps: 0;
 Matched: 197; Conserved: 0;
 09 1. CGGAAAGGAGGAGAACCC 19
 10 05 CGGAAAGGAGGAGAACCC 77

RESULT 4
 US-09-925-548-6.rni
 1. Sequence 1, Application US-094,604,25

2. PATENT No: 6,348,958

3. GENERAL INFORMATION:

4. APL. NO.: 1001 - Shokal

5. TITLE OF INVENTION: INHIBITION OF KINASE AND ITS USES

6. FILE REFERENCE: WO-99/268

7. CURRENT FILING DATE: 1999-09-03

8. PAPER FILING NUMBER: 0860/0109-074

9. PAPER FILING DATE: 1995-12-21

10. PAPER FILING NUMBER: 0860/0752-445

11. PAPER FILING DATE: 1996-11-19

12. NUMBER OF SEQ ID NO: 16

13. SOFTWARE: FastSho For Windows Version 4.0

14. SEQ ID NO: 1

15. LENGTH: 1789

16. TYPE: DNA

17. FEATURES: primers

18. NAME/KEY: C10S

19. DOMAIN: (157) .. (1512)

20. LENGTH: (0) .. (0)

21. SEQ ID: 390 425..1

Query Match Similarity: 100.0%; Score: 197; 103.4%; Length: 1789;

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09 127-424-1

RESULT 6
 US-09-925-548-6.rni
 1. Sequence 1, Application US-094,604,25

2. PATENT No: 6,348,958

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Matched: 197; Conserved: 0;

09 127-424-1

AMERICAN POSSIBLE, INC.
11111 CLOVERWOOD, SUITE 100, REDWOOD CITY, CA 94063
800-255-1111, 415-481-1111
FAX: 415-481-1112
E-MAIL: info@possible.com
URL: <http://www.possible.com>

ADDRESS: 1000 10th Street, Suite 1000, Denver, CO 80203
PHONE: (303) 296-1444
FAX: (303) 296-1445
E-MAIL: info@bip.com
TELEFAX: (303) 296-1446
TELEPHONE: (303) 296-1447
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TELEFAX: (303) 296-1444

1. **THE PRACTICAL PERSPECTIVE** – *Practical* is a term that is often used in the context of business and management. It refers to the application of theoretical knowledge to real-world situations. In the context of business, practicality means being able to implement ideas and strategies in a way that is feasible and effective.

THE PRACTICAL USE OF THE BIBLICAL HISTORIES IN THE TEACHING OF THE BIBLE. A PRACTICAL HANDBOOK FOR TEACHERS.

RECORDED IN THE MICHIGAN STATE LIBRARY
NUMBER OF RECORDS RECEIVED 1
NAME OF FIRM: EASTMAN KODAK COMPANY, ALBANY, N.Y.
SIZE OF KODAK: 16 MM.
LINEAR: 54.
VIEW: 696.
DATE RECEIVED: 10 JAN 1932.
TIME RECEIVED: 11:45 A.M.
DRAFTS: 1047-031-1.

Batch No.	Initial Concentration of H_2O_2 (M)	Final Concentration of H_2O_2 (M)	Reaction Time (min)
Q1	1.0	0.5	10
Q2	1.0	0.4	15
Q3	1.0	0.35	20
Q4	1.0	0.3	25

Scandinavia, and the British Isles, and the Mediterranean, the Indian Ocean, and the Pacific Ocean.

RESULT 1
US 09-1458-548-6/2
Sequence 6, Application 09845764-A
Patent No. 6,675,610
GRANT DATE: 06/03/2003
APPLICANT: Schupp, Thomas M.
APPLICANT: Beck, James Joseph
APPLICANT: Bill, Twilight Steven
APPLICANT: Ryals, John Andrew
APPLICANT: Sherry, Thomas Deane
APPLICANT: Lam, Stephen Tien
APPLICANT: Hanner, Phillip E.
APPLICANT: Oknes, Scott Joseph
TITLE OF INVENTION: Genes for the synthesis of
LILLE OF INVENTION: antipathogenic substances
NUMBER OF SEQNCES: 22
COUNTRY OF SEQNCES: USA
ADDRESS: Ciba-Geigy Corporation
STREET: 7 Skyline Drive
STATE: NJ USA
ZIP: 07032
COMPUTER READABLE FORM:
MEDIUM TYPE: FLOPPY DISK
COMPUTER: IBM PC Compatible
OPERATING SYSTEM: PC-DOS/OS-2
SOFTWARE: Patent Release #1.0, Version #1.25
CURRENT APPLICATION DATA:
APPLICATION NUMBER: 09/8457645
FILING DATE: 01-JUN-1995
CLASSIFICATION: 435
PRIOR APPLICATION DATA:
APPLICATION NUMBER: 09/392,457,200
FILING DATE: 01-JUN-1995
APPLICATION NUMBER: 08/258,261
FILING DATE: 08-JUN-1994
K77-027 032 032 033 033 033
NAME: Elmer, James Scott
REGISTRATION NUMBER: 46,129
PREFERRED CHARACTERISTICS: *l*
THERMOTOLERANCE: INDEFINITE
TELEPHONE: 919-541-0614
TELEFAX: 919-541-0609
INVENTION EXP. SPEC. 15: NO
SPAGHETTI CHARACTERISTICS:
LENGTH: 2898 BASE PAIRS
TYPE: nucleic acid
SUBSEQUENCE: single
TOPOLOGY: linear
MATERIAL: DNA (cDNA)
HYDROLYSIS: N
ANTI SENSE: N
US-09-1458-548-6

Query Match 74/78; Score 14.2; DB 1; Length 2898;

Best Local Similarity 94.28; Pred. No. 4c-023; t: trades 62; 648S 0;

DS-09-764-258-6/2
Sequence 4, Application 09845764-A

Patent No. 6,675,610

GRANT DATE: 06/03/2003

APPLICANT: Beck, Twilight Steven

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APPLICANT: Oknes, Scott Joseph

APPLICANT: Schupp, Thomas M.

APPLICANT: Beck, James Joseph

biochemical test results: 2003-05-24, 14:00
TELEPHONE: 919-541-8787
TELEFAX: 919-541-8689
INFORMATION FOR SEQ ID NO: 6:
SEQUENCE CHARACTERISTICS:
LENTH: 28958 base pairs
NAME: nucleic acid
SIGNIFICANCE: single
PREDICTION: Linear
MATERIAL TYPE: DNA (genomic)
HYPOTHETICAL: No
ANTI-SERIE: No
HS: 08 27 24 14 6

query: Matrath
best local Similarity: 74.7%
Matches: 16; Conservativity: 84.2%;

0; Mismatches: 3; Indels: 0; Gaps: 0;

KEY: 1 GCGAAAGAGATGAACTCTT 19

36 8 10 7 GAAAGAGAGAGAAAGCC 8949

Score: 14.2; Id: 103; Job: 178; Job: 178; 178 secs

Score: 14.2; Id: 103; Job: 178; Job: 178; 178 secs

